

(FILE 'USPAT' ENTERED AT 17:33:13 ON 06 JUL 1998)

L1 634724 SEA SALT# OR SULFATE# OR CHLORIDE# OR PERCHLORATE# OR PERM
ANG
RAT ANATE# OR THIOSULFATE# OR THIOSULPHATE# OR ACETATE# OR NIT
RAT E# OR OXIDE# OR HALIDE# OR PHOSPHATE# OR CARBONATE# OR NIT
ROM E# OR OXALATE# OR SILICATE# OR TARTRATE# OR FORMATE# OR CH
ATE# OR SULPHATE#
L2 DEL1155370 S METAL OR IRON OR SILVER OR ZINC OR CERIUM OR COPPER OR M
AGN
L2 334751 SEA (METAL OR IRON OR SILVER OR ZINC OR CERIUM OR COPPER O
R M
MIN AGNESIUM OR MOLYBDENUM OR NICKEL OR TIN OR CHROMIUM OR ALU
MIU IUM OR TITANIUM OR ANTIMONY OR BERYLLIUM OR BISMUTH OR CAD
CUR M OR COBALT OR GOLD OR IRIIDIUM OR LEAD OR MANGANESE OR MER
Y OR NIOBIUM OR OSMIUM) (3A) L1
L3 283202 SEA (PLATINUM OR PLUTONIUM OR POTASSIUM OR RHODIUM OR SELE
NIU
OR M OR SILICON OR SODIUM OR TANATLUM OR THORIUM OR TUNGSTEN
URANIUM OR VANADIUM) (3A) L1
L4 1276 SEA (IRON OR COPPER OR TIN OR MAGNESIUM) (2W) DICHLORIDE#
L5 103841 SEA (FE OR ZN OR CE OR AG OR MG OR MO OR CU OR NI OR SN OR
CR
OR AL OR TI OR MN) (2W) (CL OR CLO OR SO OR NO OR O)
L6 51707 SEA FECL OR ZNCLO OR CECLO OR FECLO OR FESO OR AGCLO OR MG
NO
R S OR CENO OR MOO OR ZNSO OR CUCL OR NICLO OR NISO OR CUCLO O
O O NSO OR SNCL OR CRSO OR ALSO OR CECLO OR ZNO OR TIH OR CRCL
R MNCL OR ALCL OR TICL OR AGCL OR TISO
L7 246569 SEA PEROXIDE# OR HYDROXIDE# OR NAOH
L8 128846 SEA (L2 OR L3 OR L4 OR L5 OR L6) (P) L7
L9 109514 SEA WOOD OR WOODEN
L10 880 SEA L8 (P) L9
L11 8853 SEA (WOOD/AB OR WOODEN/AB)
L12 177 SEA L10 AND L11

FILE USPAT

* W E L C O M E T O T H E *
* U . S . P A T E N T T E X T F I L E *

=> d cit 70, 75, 130, 172

70. 4,938,842, Jul. 3, 1990, High consistency peroxide bleaching; Philip
Whiting, et al., 162/78, 26, 37, 56, 72, 80, 82 [IMAGE AVAILABLE]

75. 4,849,053, Jul. 18, 1989, Method for producing pulp using

of wood pulp

pre-treatment with stabilizers and defibration; Victor M. Gentile, Jr.,
et al., 162/76, 78, 80, 84 [IMAGE AVAILABLE]

130. 4,144,089, Mar. 13, 1979, Process for bleaching wooden articles;
Jeffrey T. Zemans, 134/2, 25.4, 27, 28 [IMAGE AVAILABLE]

172. 3,645,666, Feb. 29, 1972, METHOD FOR UNIFORMING THE COLOR OF WOOD
AND WOOD ARTICLES; Carroll F. Bailey, et al., 8/111; 162/78; 427/317
[IMAGE AVAILABLE]

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L2 334751 S (METAL OR IRON OR SILVER OR ZINC OR CERIUM OR COPPER OR
MAG
L3 283202 S (PLATINUM OR PLUTONIUM OR POTASSIUM OR RHODIUM OR SELENI
UM
L4 1276 S (IRON OR COPPER OR TIN OR MAGNESIUM) (2W) DICHLORIDE#
L5 103841 S (FE OR ZN OR CE OR AG OR MG OR MO OR CU OR NI OR SN OR C
R O
L6 51707 S FECL OR ZNCLO OR CECLO OR FECLO OR FESO OR AGCLO OR MGNO
OR
L7 75331 S PEROXIDE#
L8 21178 S (L2 OR L3 OR L4 OR L5 OR L6) (P) L7
L9 3142 S L8 (P) (DYE? OR COLOR? OR STAIN?)
L10 28266 S 8/CLAS
L11 697 S L8 AND L10